

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: Pinchus Laufer Examiner # : 73139 Date: 6/10/03

Art Unit: 2100 Phone Number 308-4562 Serial Number: 10/720,007

Mail Box Location: 2D16B Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

Litigation
6,324,667

Inventor Shigeru Sugara O.G. Date April 13, 2004

*14/144
2/23*

STAFF USE ONLY

Searcher: Shirelle Green

Searcher Phone #: 306-4767

Searcher Location: 4B40

Date Searcher Picked Up: 6/14/04

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Sequence (#) _____

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Fulltext _____

Patent Family _____

Other _____

Vendors and cost where applicable

STN _____

Dialog _____

Questel/Orbit 9.91

Dr.Link _____

Lexis/Nexis _____

Sequence Systems _____

WWW/Internet _____

Other (specify) _____

1 of 1 DOCUMENT

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6324667

[Link to Claims Section](#)

November 27, 2001

Radio transmission method and radio transmission device

REISSUE: November 21, 2003 - Reissue Application filed Ex. Gp.: 2133; Re. S.N. 10/720,007 (O.G. April 13, 2004)

APPL-NO: 232630 (09)

FILED-DATE: January 19, 1999

GRANTED-DATE: November 27, 2001

ASSIGNEE-AT-ISSUE: Sony Corporation, Tokyo, Japan (JP), 03

ASSIGNEE-AFTER-ISSUE: January 19, 1999 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., SONY CORPORATION 7-35, KITASHINAGAWA 6-CHOME, SHINAGAWA-KU TOKYO JAPAN, Reel and Frame Number: 009726/0912

ENGLISH-ABST:

A transmission process of control data is carried out simply and the reliability of transmission of the control data is improved. Data transmission among a plurality of communication stations is performed with a predetermined packet arrangement and transmission of the control data from a control station or a communication station is performed with the same predetermined packet arrangement.

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?us6324667/pn

** SS 2: Results 1

Search statement 3

?prt full nonstop legalall

1/1 PLUSPAT - (C) QUESTEL-ORBIT- image
PN - US6324667 B1 20011127 [US6324667]
TI - (B1) Radio transmission method and radio transmission device
PA - (B1) SONY CORP (US)
PA0 - Sony Corporation, Tokyo [JP]
IN - (B1) SUGAYA SHIGERU (JP)
AP - US23263099 19990119 [1999US-0232630]
PR - JP1185398 19980123 [1998JP-0011853]
IC - (B1) G06F-011/00
EC - H04L-001/00B
- H04L-001/00F2
- H04L-012/28H
PCL - ORIGINAL (O) : 714746000; CROSS-REFERENCE (X) : 714751000
DT - Corresponding document
CT - US5345594; US5430738; US5638384; US5646941
STG - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001
AB - A transmission process of control data is carried out simply and the reliability of transmission of the control data is improved. Data transmission among a plurality of communication stations is performed with a predetermined packet arrangement and transmission of the control data from a control station or a communication station is performed with the same predetermined packet arrangement.
UP - 2001-49

1/1 LGST - (C) EPO
PN - US6324667 B1 20011127 [US6324667]
AP - US23263099 19990119 [1999US-0232630]
ACT - 20040413 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20031121
UP - 2004-17

1/1 CRXX - (C) CLAIMS/RRX
PN - 6,324,667 A 20011127 [US6324667]
PA - Sony Corp JP
ACT - 20031121 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040413
REISSUE REQUEST NUMBER: 10/720007
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2133

Reissue Patent Number: